

APPENDIX

Issued Patents

| | Application/Patent Number | Title | Filed/Issue Date | Recordation Information |
|----|---------------------------|--|------------------|--|
| 1. | 5,877,717 | D/A Converter with a Gamma Correction Circuit | 03/02/1999 | <p>Reel/Frame: 008915/0839 Assignors: Tu, Nang-Ping, et al. Assignee: Industrial Technology Research Institute</p> <p>Reel/Frame: 021838/0572 Assignors: Industrial Technology Research Institute Assignee: Sino Matrix Technology, Inc.</p> <p>Reel/Frame: 022034/0315 Assignors: Sino Matrix Technology, Inc. Assignee: Transpacific IP I Ltd.</p> |
| 2. | 6,225,931 | D/A Converter with a Gamma Correction Circuit | 05/01/2001 | <p>Reel/Frame: 010210/0618 Assignors: Rao, Yong-Nien, et al. Assignee: Industrial Technology Research Institute</p> <p>Reel/Frame: 021838/0572 Assignors: Industrial Technology Research Institute Assignee: Sino Matrix Technology, Inc.</p> <p>Reel/Frame: 022034/0315 Assignors: Sino Matrix Technology, Inc. Assignee: Transpacific IP I Ltd.</p> |
| 3. | 6,750,834 | Modification of the V-T Curve of an LCD by Changing the Waveform of Common Voltage | 06/15/2004 | <p>Reel/Frame: 012129/0518 Assignors: Shen, Yuhren Assignee: Industrial Technology Research Institute</p> <p>Reel/Frame: 021838/0572 Assignors: Industrial Technology Research Institute Assignee: Sino Matrix Technology, Inc.</p> <p>Reel/Frame: 022034/0315 Assignors: Sino Matrix Technology, Inc. Assignee: Transpacific IP I Ltd.</p> |
| 4. | 11/106,578 | Driving Apparatus for Overcoming Color Dispersion on Display | 04/15/2005 | <p>Reel/Frame: 016483/0418 Assignors: Liou, Chang-Ho, et al. Assignee: Industrial Technology Research Institute</p> <p>Reel/Frame: 021850/0871 Assignors: Industrial Technology Research Institute Assignee: Sino Matrix Technology, Inc.</p> <p>Reel/Frame: 022034/0315 Assignors: Sino Matrix Technology, Inc. Assignee: Transpacific IP I Ltd.</p> |

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| 5. | 7,180,492 | Scan Driving Circuit With Single-Type Transistors | 02/20/2007 | <p>Reel/Frame: 014481/0253 Assignors: Shih, Jun-Ren, et al. Assignee: Industrial Technology Research Institute</p> <p>Reel/Frame: 021838/0572 Assignors: Industrial Technology Research Institute Assignee: Sino Matrix Technology, Inc.</p> <p>Reel/Frame: 022034/0315 Assignors: Sino Matrix Technology, Inc. Assignee: Transpacific IP I Ltd.</p> |
| 6 | 7,283,116 | Scan Driver and Scan Driving System with Low Input Voltage, and their Level Shift Voltage Circuit | 10/16/2007 | <p>Reel/Frame: 014914/0604 Assignors: Shih, Jun-Ren, et al. Assignee: Industrial Technology Research Institute</p> <p>Reel/Frame: 021838/0572 Assignors: Industrial Technology Research Institute Assignee: Sino Matrix Technology, Inc.</p> <p>Reel/Frame: 022034/0315 Assignors: Sino Matrix Technology, Inc. Assignee: Transpacific IP I Ltd.</p> |
| 7. | 6,829,322 | Shift-Register Circuit and Shift-Register Unit | 12/07/2004 | <p>Reel/Frame: 014281/0721 Assignors: Shih, Jun-Ren, et al. Assignee: Industrial Technology Research Institute</p> <p>Reel/Frame: 021838/0572 Assignors: Industrial Technology Research Institute Assignee: Sino Matrix Technology, Inc.</p> <p>Reel/Frame: 022034/0315 Assignors: Sino Matrix Technology, Inc. Assignee: Transpacific IP I Ltd.</p> |
| 8. | 11/398,521 | Display Module | 04/06/2006 | <p>Reel/Frame: 017767/0804 Assignors: Huang, Jih-Fon, et al. Assignee: Industrial Technology Research Institute</p> <p>Reel/Frame: 021892/0030 Assignors: Industrial Technology Research Institute Assignee: Sino Matrix Technology, Inc.</p> <p>Reel/Frame: 022034/0315 Assignors: Sino Matrix Technology, Inc. Assignee: Transpacific IP I Ltd.</p> |
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